

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/171,553A

DATE: 05/11/2001
TIME: 12:05:38

Input Set : A:\USSN 09-171,553 sequence listing.txt
Output Set: N:\CRF3\05112001\I171553A.raw

*Does Not Comply
Corrected Diskette Needed*

3 <110> APPLICANT: GALBRAITH, DANIEL N.
4 HAWORTH, CHRISTINE
5 LEES, GILLIAN M.
6 SMITH, KENNETH T.
8 <120> TITLE OF INVENTION: PORCINE RETROVIRUS
10 <130> FILE REFERENCE: CFV-5.01
12 <140> CURRENT APPLICATION NUMBER: 09/171,553A
13 <141> CURRENT FILING DATE: 1999-02-08
15 <150> PRIOR APPLICATION NUMBER: PCT/GB97/01087
16 <151> PRIOR FILING DATE: 1997-04-18
18 <150> PRIOR APPLICATION NUMBER: GB 9702668.6
19 <151> PRIOR FILING DATE: 1997-02-10
21 <150> PRIOR APPLICATION NUMBER: GB 9608164.1
22 <151> PRIOR FILING DATE: 1996-04-19
E--> 24 <160> NUMBER OF SEQ ID NOS: 15/17 (see below)
26 <170> SOFTWARE: PatentIn Ver. 2.1

ERRORED SEQUENCES

1557 <210> SEQ ID NO: 17
 1558 <211> LENGTH: 673
 1559 <212> TYPE: DNA
 1560 <213> ORGANISM: Porcine retrovirus
 1562 <400> SEQUENCE: 17
 1563 aagaagtggg gaatgaagg ataaaaatgc aacctaacc cccagaacc caggaagtta 60
 1564 ataaaaaaact ctaaatgccc ccgaattmcc gaccttgcg gctgcgcgta aataggtaga 120
 1565 aggtcacact tcctatgtt ccaggcctcg ctatctgcg ctaaataa 180
 1566 tgatgtgact aatcgcttat ctggatctcg taaaactgac tggcaccata gaagaatgta 240
 1567 ttacacattt acagccctag tgacctatct caactgcaat ctgtcacttt gcccaggagc 300
 1568 ccacgcatg cgccgacctc ggacttattt taaaatgattt ggtccacgga gcgcggcctc 360
 1569 tcgatatttt aaaaatgattt gtccatggag cgccggcctc cgatattttt aaatgttg 420
 1570 ttgtgtacgc acaggctttt ttgtgaaccc cataaaaagct gtcccgatc cgactctggg 480
 1571 gccgoaagtc tctaccccttg cgttgtgtac gactgtggc cccacgcgcg ttggataaaa 540
 1572 aatccctcttg ctgtttgcat caagaccgct cttytgatgat tttttttt gtgcctctt 600
 1573 ccgakcccccc acagggggga ttgtttttt actggccctt cattttggc gttggccggg 660
 1574 aaatctcgcc acc 673
 E--> 1579 28
 E--> 1583 20/454525.1

last sequence in file

delete at end of file

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/171,553A

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Input Set : A:\USSN 09-171,553 sequence listing.txt
Output Set: N:\CRF3\05112001\I171553A.raw

L:1579 M:254 E: No. of Bases conflict, LENGTH:Input:28 Counted:673 SEQ:17
M:254 Repeated in SeqNo=17
L:1583 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:10
L:1583 M:252 E: No. of Seq. differs, <211>LENGTH:Input:673 Found:675 SEQ:17
L:24 M:203 E: No. of Seq. differs, <160> Number Of Sequences:Input (15) Counted (17)